

# CLAIMS

1. A continual-image processing device comprising:

a continual-image determination processor that determines whether a plurality of images are obtained in a continual photographing operation; and

an image processor that continually performs a common operation on said plurality of images when it is determined by said continual-image determination processor that said plurality of images are obtained in said continual photographing operation.

2. A device according to claim 1, wherein said image processor continually reproduces said plurality of images.

3. A device according to claim 1, wherein said image processor continually reproduces said plurality of images at a same interval as that of said continual photographing operation.

4. A device according to claim 1, wherein said image processor continuously deletes said plurality of images.

5. A device according to claim 1, wherein said continual-image determination processor determines whether said plurality of images are obtained in said continual photographing operation, by reading image recording information recorded for each of said plurality of images.

6. A device according to claim 5, wherein said image recording information comprises a continual-image flag

recorded in a header area corresponding to an image recording area in which an image is recorded.

7. A device according to claim 1, wherein said continual photographing operation is performed by an electronic still camera.

8. A continual-image processing device comprising:

a continually recording processor that continually records a plurality of images at a predetermined interval; and

an image processor that continually performs a common operation on said plurality of images.